

**AMENDMENTS TO THE SPECIFICATION:**

Please **amend the paragraph [0033]** as follows:

[0033] Fig. 3 is a sectional view of the relay box 36, Fig. 4 is a sectional view taken on line B-B in Fig. 3, and Fig. 5 is a sectional view of a relay substrate 50 taken on line C-C in Fig. 4. Fig. 3 illustrates a housing, said housing including an upper surface 36b and a lower surface 36c, an inclined connecting surface 36d for securing a first end of said upper surface 36b to a first end said lower surface 36c, and a stepped connecting wall 36e for securing a second end of said upper surface 36b to a second end of said lower surface 36c, and the substrates 50 mounted in a stepped arrangement along said stepped connecting wall 36e in a stepped manner. Fig. 4 illustrates a state wherein the relays are removed. Hooks 50a for engagement with the relay box 36 are formed at both longitudinal ends of the relay substrate 50.

Please **amend the paragraph [0034]** as follows:

[0034] The relay box 36 is provided with the relay substrate 50 which is a long substrate and which supports the plural relays 41 in common. In Fig. 3, three such relay substrates 50 are arranged vertically in three stages. The As can be seen in Fig. 3, the relay substrates 50 are respectively provided with socket terminals 53 for connecting plural connecting terminals 54 (plugs) of the relays 41 together. Seven relays 41 are mounted on each relay substrate,

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that is, a maximum of twenty-one relays 41 are mounted within the relay box 36. The relay substrates 50 are shifted away from, or offset from one another in a dismounting direction of the relays 41, like ~~stairs~~ stair steps (Fig. 3).